

1/8

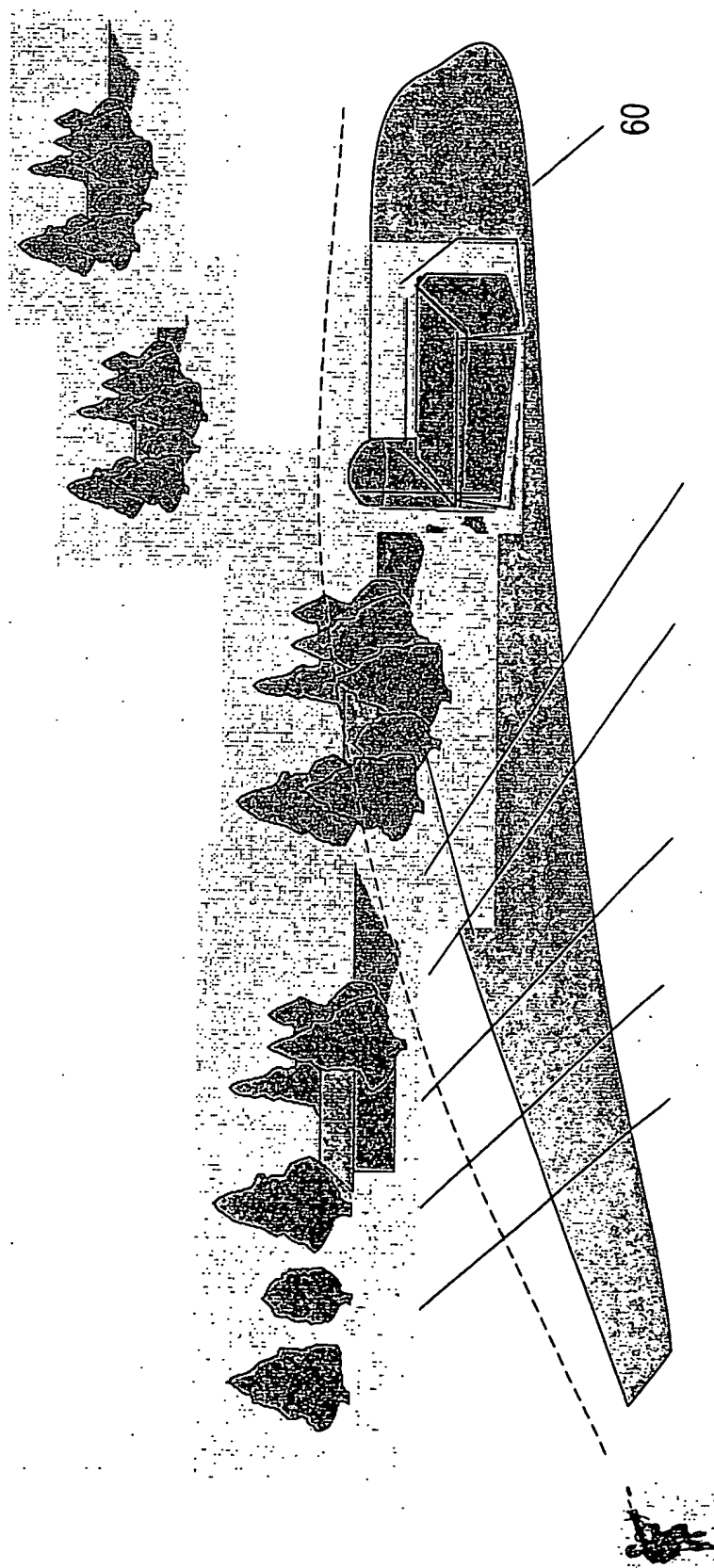
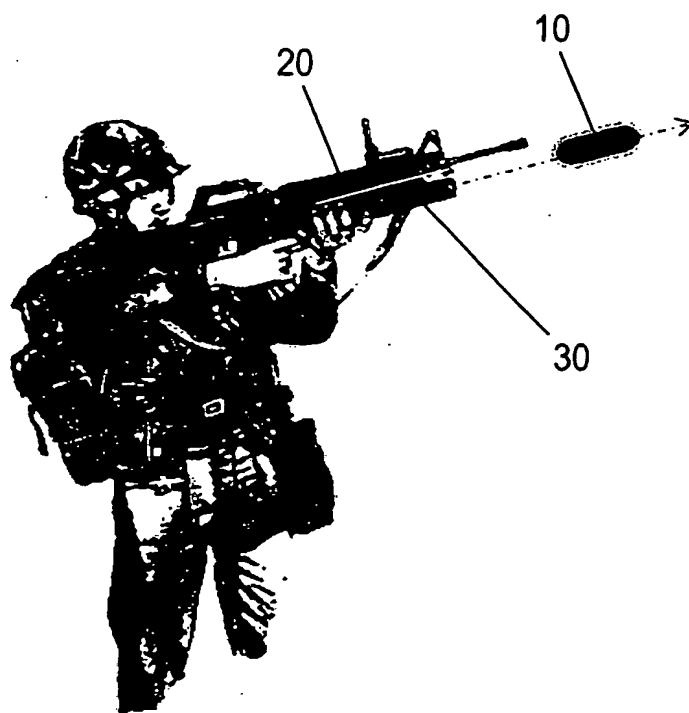


Fig. 1

2/8



***Fig. 2***

3/8

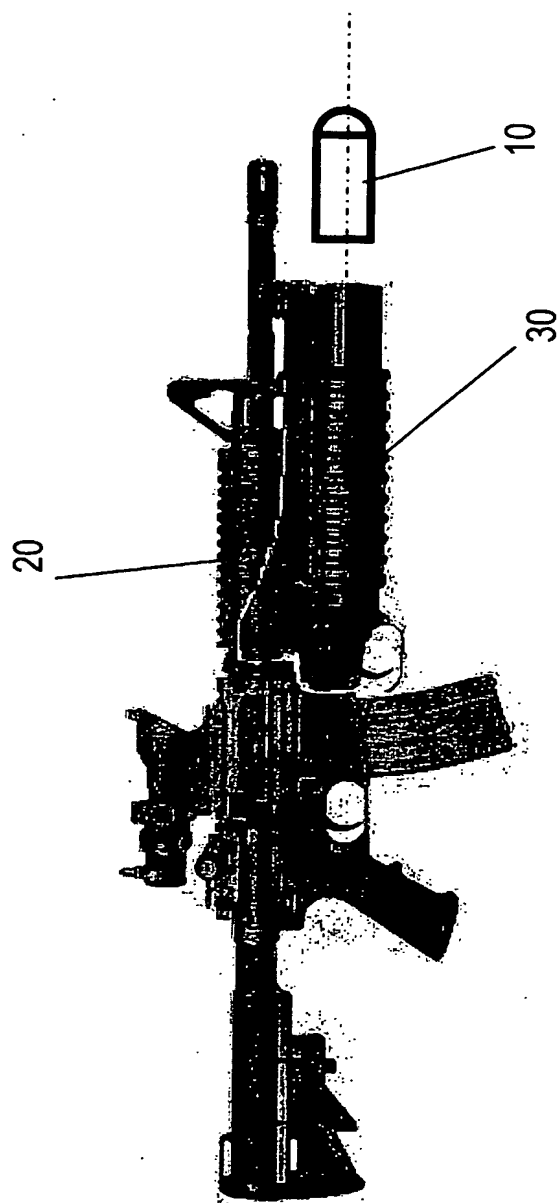


Fig. 3

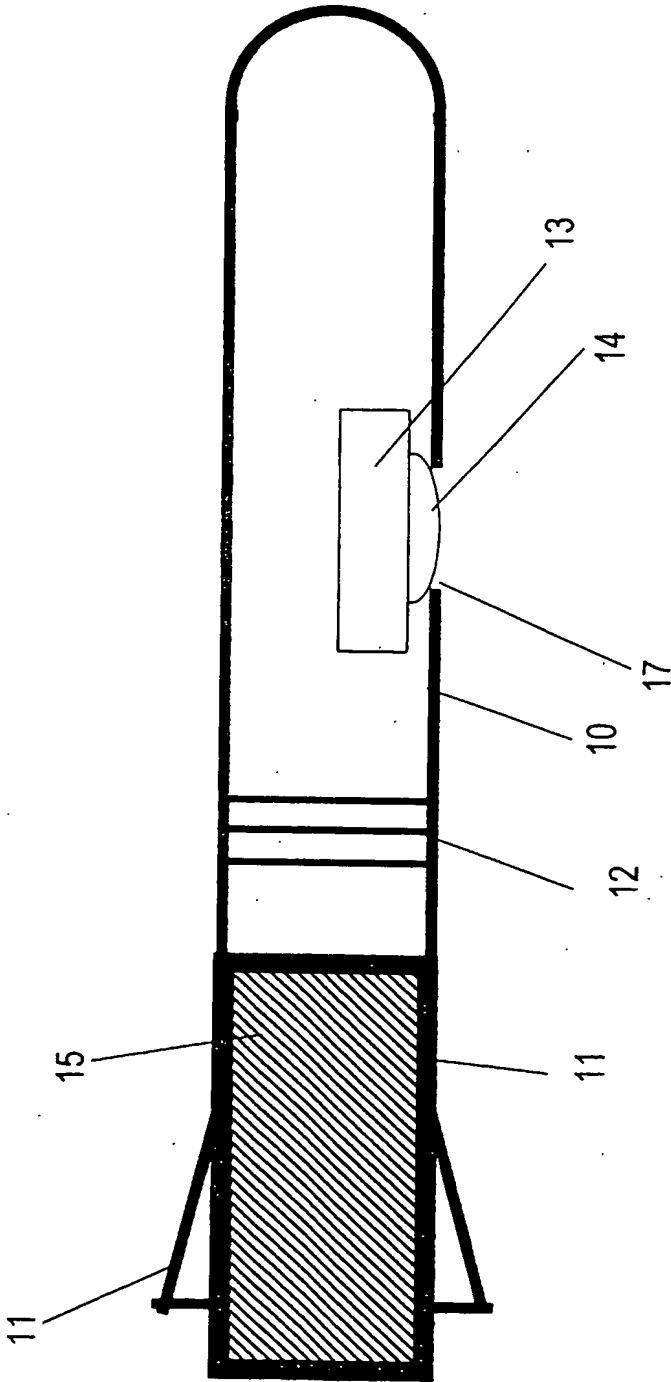
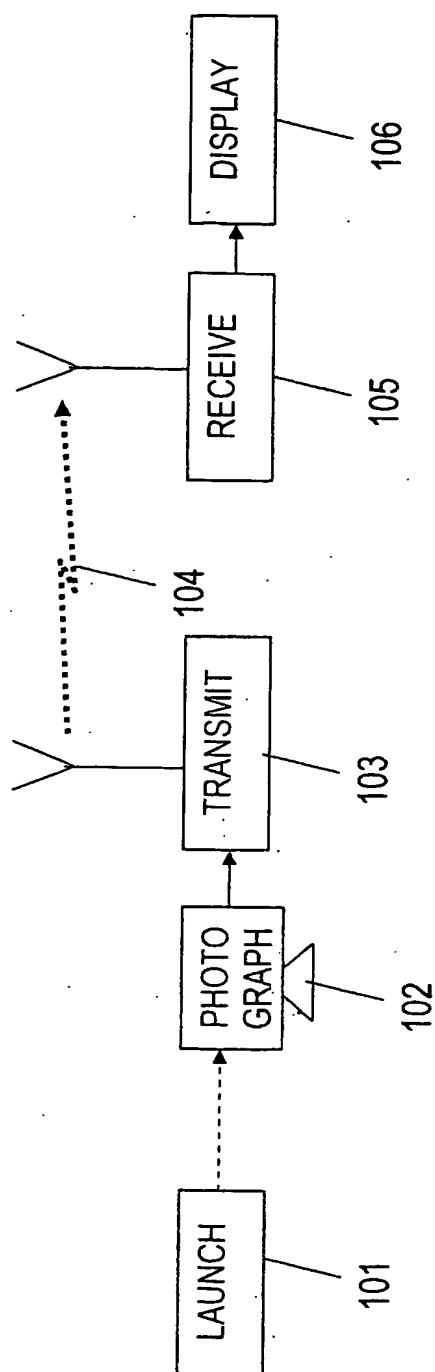


Fig. 4

5/8

**Fig. 5**

6/8

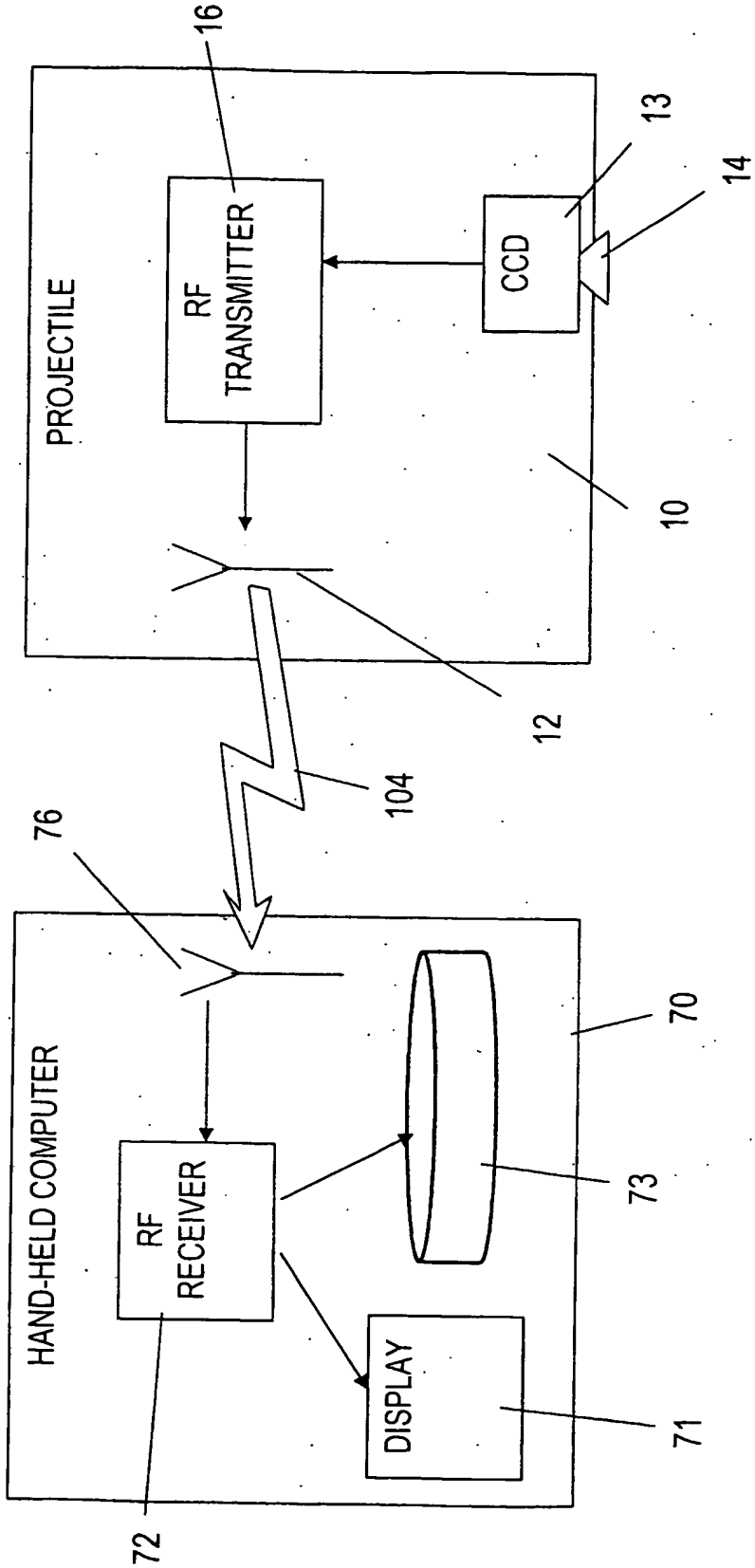
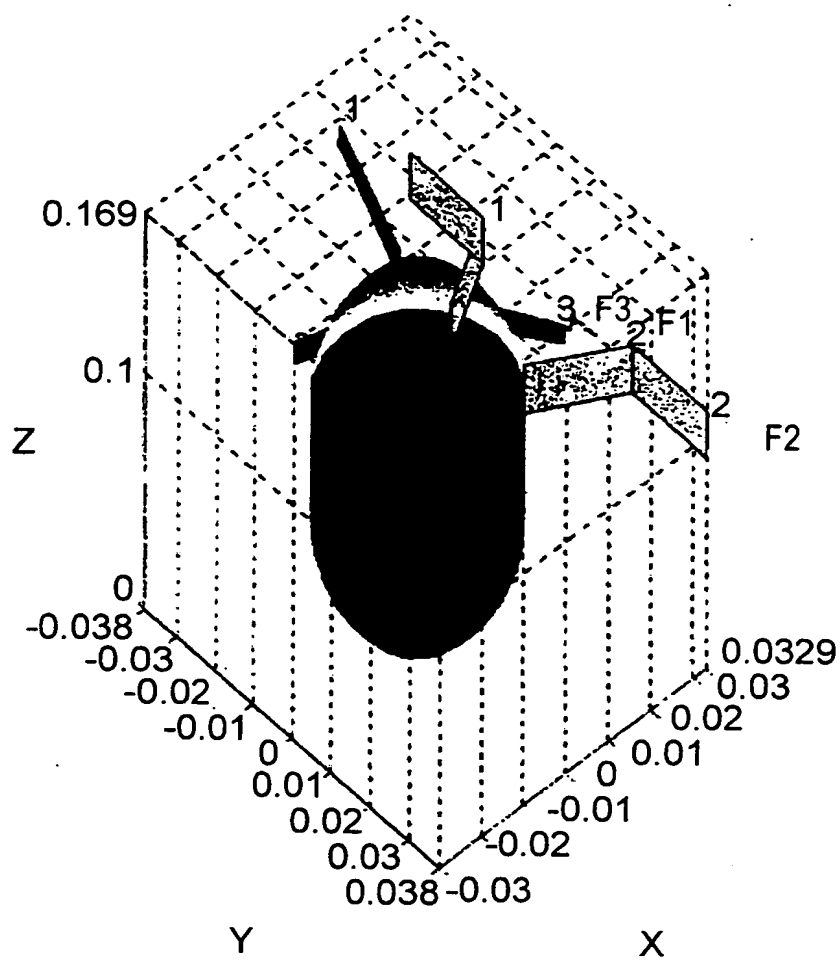
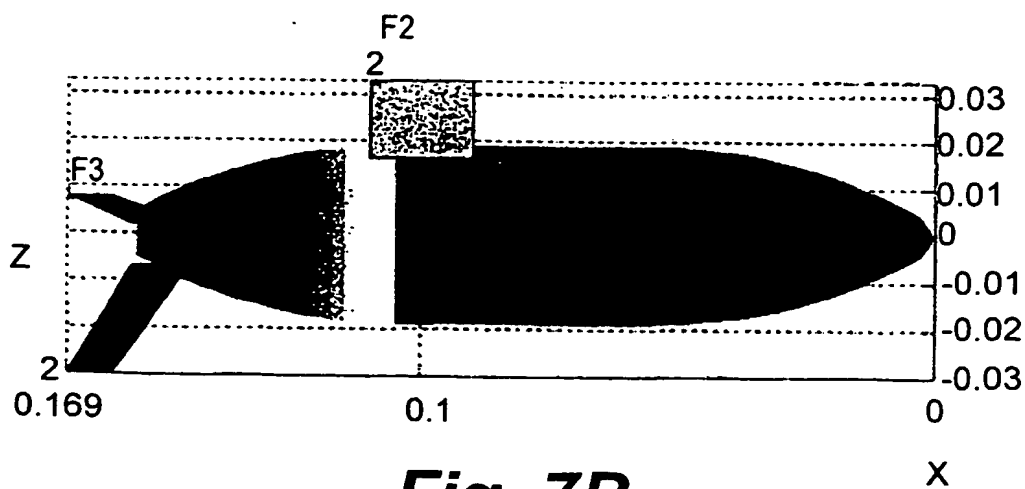
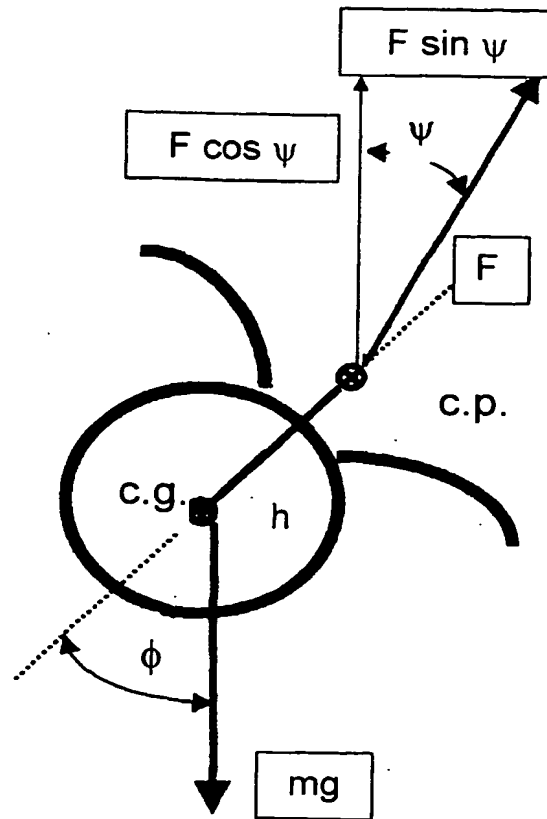


Fig. 6

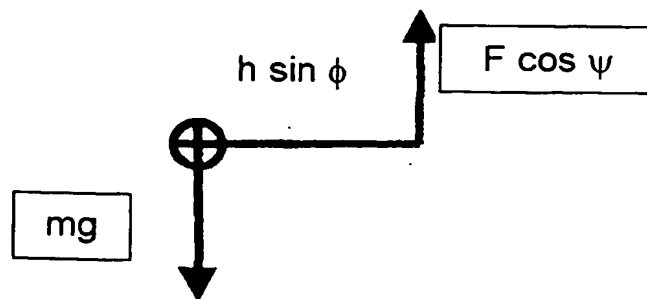
7/8

**Fig. 7A****Fig. 7B**

8/8



Moment Diagram @ center of gravity:



$$M_x = (h \sin \phi) (h \cos \psi) - (F \cos \phi) (F \sin \psi)$$

**Fig. 8**